MUHAMMAD MURTAZA

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INTRO

Analytical Penetration Tester with over 1 year of hands-on experience in various domains such as security testing and penetration testing. Strong knowledge of network architectures, operating systems and cybersecurity tools. Confident and communicative professional proficient in scripting paired with familiarity of Unix and Windows. Collaborative team player committed to working with businesses and organizations to identify and resolve security vulnerabilities and weaknesses affecting digital assets and computer networks.

SKILLS

- Proficient in C++
- Operating system
- Bash scripting for automation
- Linux command line expertise
- Web application testing using Burp Suite
- Port scanning expertise

- Experience with Metasploit tool
- Network traffic analysis using wireshark
- Gsm sniffing using SDR (software defined radio)
- Experience with Canva
- Advanced Excel skills

PROFESSIONAL EXPIREANCE

Discord Moderator

Dreadfulz , Remote   *Jan 2022 - Mar 2022*

- Acquired in-depth knowledge of content areas to provide effective edits.
- Conducted editorial meetings with staff members to collaborate and review proposed publication suggestions.

Virtual Assistant of Truck Drivers

SprintX Dispatch ,Lahore   *Aug 2023 - Dec 2023*

- Helped customers book load by negotiating with the brokers and helping them to design their routes and handling all of their paperwork.

Vulnerability Assessment and Penetration Tester

Non Disclosure Client , Remote   *Jan 2025-Mar 2025*

- Analyzed security policies for usefulness and value to suggest security policy improvements.
- Mapped their potential attack surface
- Conducted IT audit assessments for systems or applications to recommend solutions to mitigate risks.

EDUCATION

Bachelor of Cybersecurity Expected in November 2026

CERTIFICATIONS

Google Certified Cyber Security Professional courses including
1. Foundations of Cyber Security
2. Manage Security Risks
3. Assets Threats and Vulnerabilities
4. Networks and Network security
5. Tools of trade Linux & Sql
6. Detection and Response